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10 January 1961

MEMORANDUM FOR THE RECORD

SUBJECT: /Visit to Ballistics Research Laboratory Terminal Ballistics Laboratory, Aberdeen Proving Ground, Maryland

- 1. On 5 January 1961 and myself contacted Dr. Edward Minor and members of his staff at Terminal Ballistics Laboratory regarding weapons for use against aircraft on the ground., The discussion branched out from this to include weapons in general which might be used by guerrilla forces.
- 2. All present were briefed as to our Agency affiliation and we did not use our light cover as originally intended. This turned out to be fortunate on two counts as the security office at Aberdeen was aware of our Agency affiliation and had apparently told several people including Dr. Minor. In addition it was believed to obtain the most information from these men a true background requirement was necessary. Individuals at the meeting from TBL were:

William J. Taylor Joseph Sperrazza Dennis Dunn R. J. Eichelberger Edward Minor

All have DOD clearances

3. The discussion was directed to obtain ideas as to possible weapons which were near the final development stage or which could be developed in a short time and which could be used effectively against aircraft, vehicles, and/or personnel. Among the items mentioned and discussed were:

> Plymuth Rock (chemical induced failure to aluminum) Special Napalm Charges Self Burying Land Mines Shaped Charge round for 12 gauge shotgun Fleshette Rounds for 12 gauge shotgun CW and BW Items

Mention was						which	requi	res a s	pecial ^{25X1}
clearance.	Some	of the	work under	this	project is	being d	one at	Eglin	Air
Force Base.					- •			-5	

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4. After several hours discussion it was concluded that TBL did not have any hardware which would be of exceptional value to the Agency but that they did have the capability of designing special devices which we may require. The one item discussed which it was thought may be of value was the 12 gauge shotgun shell either with the shaped charge load or the fleshette load. If there is a requirement for the shaped charge load TBL could do the preliminary design work. The fleshette round has already been developed by working with the Ordnance Corps.

5. As a result of this trip it is concluded that ac	tion will be take	n
to establish a requirement for the 12 gauge shotgun specia		
closer liaison will be maintained with TBL in the future.	In addition,	
efforts will be made to determine whether or not	is of interest	25X1
to the Agency.		

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